

Application No.: 10/761,101
Response dated: March 30, 2006
Reply to Office Action: February 2, 2006

IN THE SPECIFICATION

Please amend the Specification as follows:

At column 3, lines 55 to 62 please replace the paragraph with the following:

R¹ and R² are independently a C₁ to C₂₀ hydrocarbon group, a heteroatom containing group having up to twenty carbon atoms, silicon, germanium, tin, lead, or phosphorus, preferably a C₂ to C₂₀ alkyl, aryl or [arylakyl] arylalkyl group, more preferably a linear, branched or cyclic C₂ to C₂₀ alkyl group, most preferably a C₂ to C₆ hydrocarbon group.

At column 4, lines 1-10, please replace the paragraph with the following:

R⁴ and R⁵ are independently an alkyl group, an aryl group, substituted aryl group, a cyclic alkyl group, a substituted cyclic alkyl group, a cyclic [arylakyl] arylalkyl group, a substituted cyclic [arylakyl] arylalkyl group or multiple ring system, preferably having up to 20 carbon atoms, more preferably between 3 and 10 carbon atoms, and even more preferably a C₁ to C₂₀ hydrocarbon group, a C₁ to C₂₀ aryl group or a C₁ to C₂₀ [arylakyl] arylalkyl group, or a heteroatom containing group, for example PR₃, where R is an alkyl group.

At column 4, lines 28-37, please replace the paragraph with the following:

An alkyl group may be a linear, branched alkyl radicals, or alkenyl radicals, alkynyl radicals, cycloalkyl radicals or aryl radicals, acyl radicals, aroyl radicals, alkoxy radicals, aryloxy radicals, alkylthio radicals, dialkylamino radicals, alkoxycarbonyl radicals, aryloxycarbonyl radicals, carbomoyl radicals, alkyl- or dialkyl- carbamoyl radicals, acyloxy radicals, acylamino radicals, aroylamino radicals, straight, branched or cyclic, alkylene radicals, or combination thereof. An [arylakyl] arylalkyl group is defined to be a substituted aryl group.